

## Abstract

A method for serially transmitting data between a first and a second station, the first station unidirectionally transmitting at least two signals to the second station on two  
5 signal paths, characterized in that a shift register is provided in each station, the two signal paths of the first station being parallelly routed into a shift register, and the data transmission to the second station being carried out by automatically clocking the shift register from a time base.